

OAKLAND

METROPOLITAN OAKLAND INTL (OAK) 4 S UTC-8(-DT) N37°43.28' W122°13.24' SAN FRANCISCO
 9 B S4 FILE 100LL, JET A OX 1, 2, 3, 4 TPA—See Remarks LRA Class I, ARFF Index D H-3B, L-2F, 3B, A
 NOTAM FILE OAK IAP, AD

RWY 11-29: H1000XX150 (ASPH-GRVD) PCN 71 F/A/W/T HIRL CL
RWY 11: MALS R. PAPI(P4L)—GA 2.75° TCH 65'. Rgt tfc.
RWY 29: ALSF2. TDZL. PAPI(P4L)—GA 3.0° TCH 71'.
RWY 09R-27L: H6213X150 (ASPH-GRVD) PCN 97 F/B/W/T HIRL
RWY 09R: REIL. PAPI(P4R)—GA 3.0° TCH 50'.
RWY 27L: PAPI(P4L)—GA 3.0° TCH 71'.
RWY 09L-27R: H5454X150 (ASPH-GRVD) PCN 69 F/C/W/T HIRL
RWY 09L: PAPI(P4R)—GA 3.0° TCH 49'.
RWY 27R: MALS R. PAPI(P4L)—GA 2.9° TCH 57'. Bldg. Rgt tfc.
RWY 15-33: H3372X75 (ASPH) S-12.5 MIRL
RWY 33: Rgt tfc.

AIRPORT REMARKS: Attended continuously. Rwy 15-33 CLOSED to air carrier acft. Birds on and invof arpt. Acft with experimental or limited certification having over 1,000 horsepower or 4,000 pounds are restricted to Rwy 11-29. 24 hr Noise abatement procedure—turbojet and turbofan powered acft, turborrops over 17,000 lbs, four engine reciprocating powered acft, and surplus Military acft over 12,500 lbs should not depart Rwy 27L and Rwy 27R or land on Rwy 09L and Rwy 09R. For noise abatement information ctc noise abatement office at

510-563-6463. Intersection of Twy B, Twy W and Twy V not visible from twy. Twy K between Rwy 33 and Twy D and portions of Twy D not visible from twy. Twy A, Twy E, Twy G, Twy H between Twy 27R and Twy C max acft weight 150,000 lbs. Twy G and Twy H between Rwy 27L and Rwy 27R, max acft weight 12,500 lbs. Twy P max acft weight 24,000 lbs single, 40,000 lbs dual. Twy C between Rwy 27R and Twy G and Twy B, Twy J, and Twy D max acft weight 9,000,000 lbs. Twy C between Twy G and Twy J max acft weight 25,000 lbs single, 175,000 lbs dual, 4,000,000 lbs tandem. Twy C between Twy J and Twy F max acft weight 25,000 lbs single, 150,000 lbs dual. 155,000 lbs tandem (dual tandem not authorized). Twy K between Twy D and intersection Twy F, Twy L, Twy K max acft weight 25,000 lbs single, 115,000 lbs dual, 140,000 lbs tandem. Twy K between Rwy 9R and intersection Twy F, Twy L, Twy K max acft weight 25,000 lbs single, 115,000 lbs dual, 140,000 lbs tandem. Twy K between Rwy 9R and intersection Twy F, Twy L, Twy K max acft weight 25,000 lbs single, 45,000 lbs dual, tandem not authorized. Preferential rwy use program in effect 0600-1400Z†. North fld preferred arrival Rwy 27L, north fld preferred departure Rwy 09R or 27R. If these Rwy unacceptable for safety or twr instruction then Rwy 11-29 must be used. Noise prohibitions not applicable in emerg or whenever Rwy 11-29 is closed due to maintenance, safety, winds or weather. 400' blast pad Rwy 29 and 500' blast pad Rwy 11. Rwy 29, 27R and 27L distance remaining signs left side. TPA—Rwy 27L 606(597), TPA—Rwy 27R 1006(997). Ldg fee may apply for Rwy 11-29, rwy commercial ops and tiedown, ctc afd ops 510-563-3361. Flight Notification Service (ADCUS) avbl.

WEATHER DATA SOURCES: ASOS (510) 383-9514 HIWAS 116.8 OAK.

COMMUNICATIONS: D-ATIS 133.775 (510) 635-5850 (N and S Complex) UNICOM 122.95

OAKLAND RCO 122.2 122.5 (OAKLAND RADIO)

⑧ NORCAL APP CON 125.35 (East) 135.65 (South) 135.1 (West) 134.5 120.9

⑧ NORCAL DEP CON 135.1 (West) 120.9 (Northwest)

OAKLAND TOWER 118.3 (N Complex) 127.2 (S Complex) 124.9

GND CON 121.75 (S Complex) 121.9 (N Complex) CLNC DEL 121.1

AIRSPACE: CLASS C svc ctc APP CON

RADIO AIDS TO NAVIGATION: NOTAM FILE OAK.

OAKLAND (H) VORTACW 116.8 OAK Chan 115 N37°43.56' W122°13.42' at fid. 10/17E. HIWAS.

DME unusable:

335°-065° byd 30 NM blo 8,000'

ILS 111.9 I-AAZ Rwy 11. Class IE. Glideslope deviations are possible when critical areas are not required to be protected. Acft operating invof glideslope transmitter.

ILS 109.9 I-OAK Rwy 27R. Class IE.

ILS 108.7 I-INB Rwy 29. Class IIIE.

COMM/NAV/WEATHER REMARKS: Emerg frequency 121.5 not avbl at twr.

OAKLAND N37°43.56' W122°13.42' NOTAM FILE OAK.

(H) VORTACW 116.8 OAK Chan 115 at Metropolitan Oakland Intl. 10/17E. HIWAS.

SAN FRANCISCO

H-3A, L-2F, 3B, A

DME unusable:

335°-065° byd 30 NM blo 8,000'

RCO 122.2 122.5 (OAKLAND RADIO)

ASOS OAK N37°43.28' W122°13.24'. (510) 383-9514.